

Figure 1

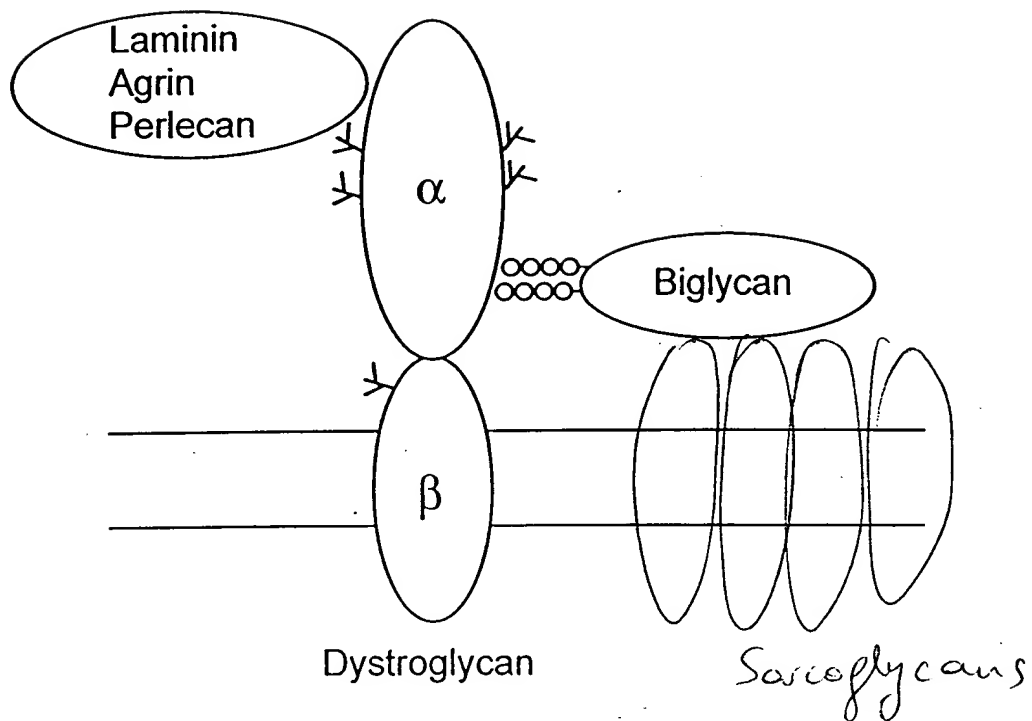
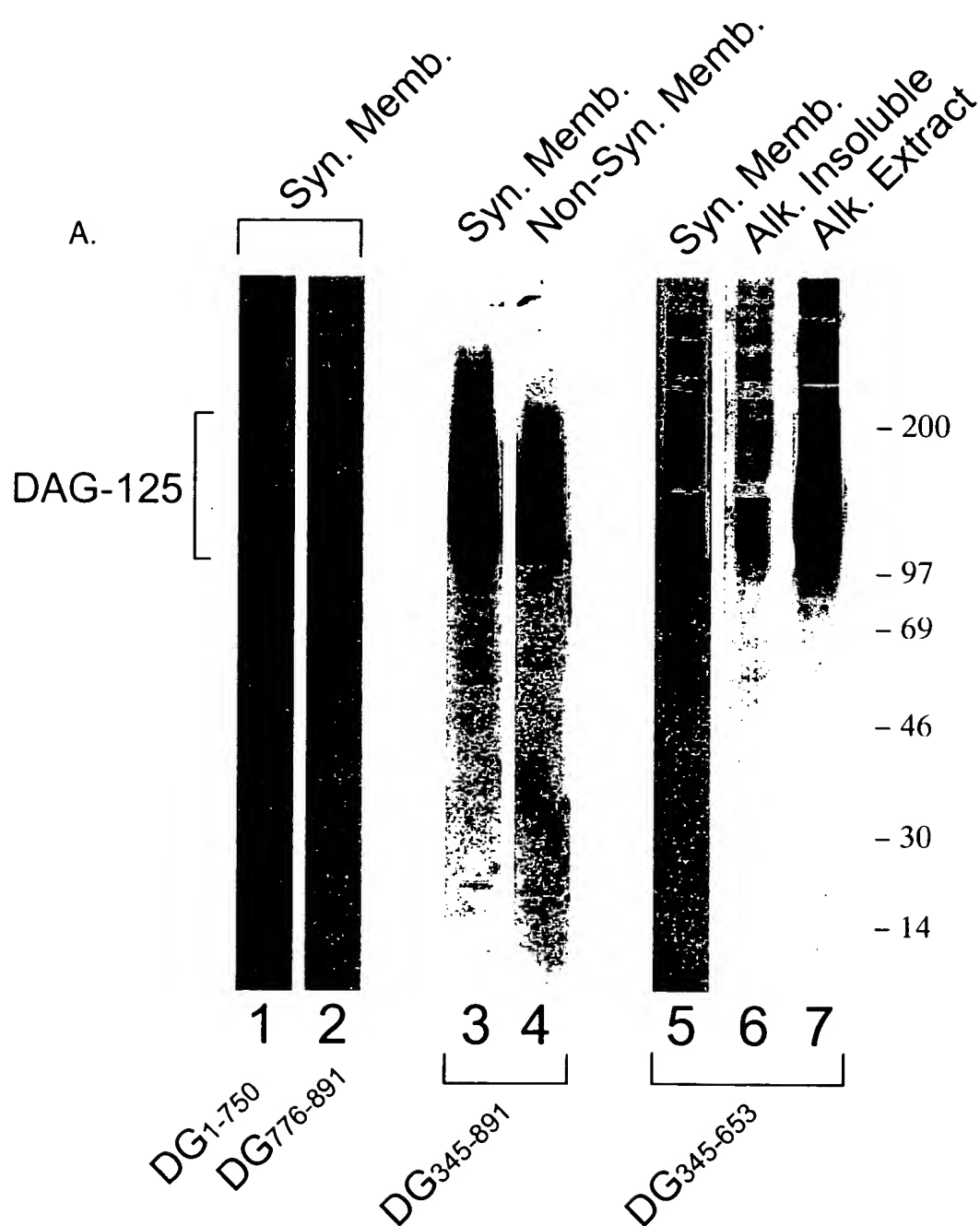


Figure 2



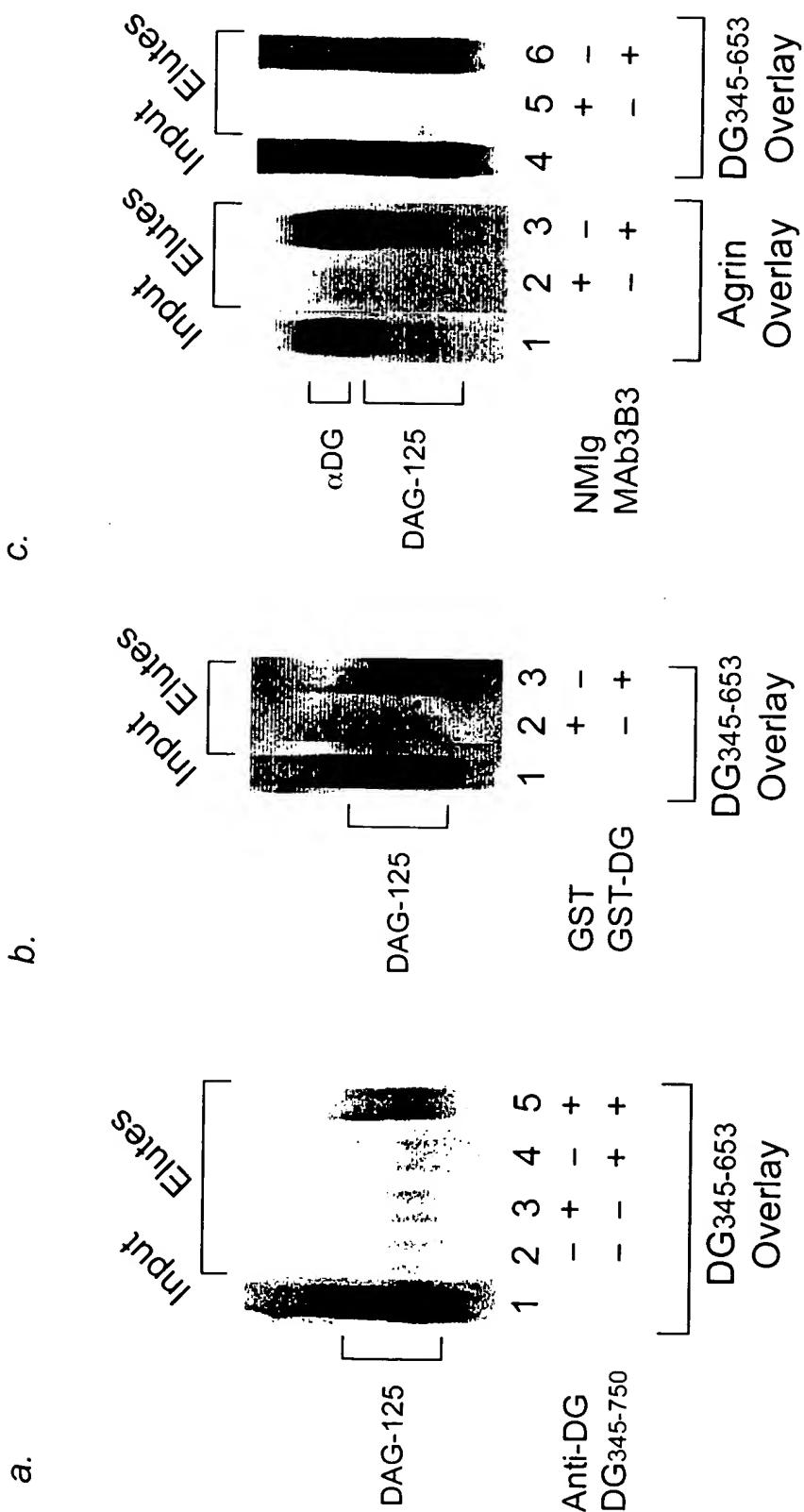
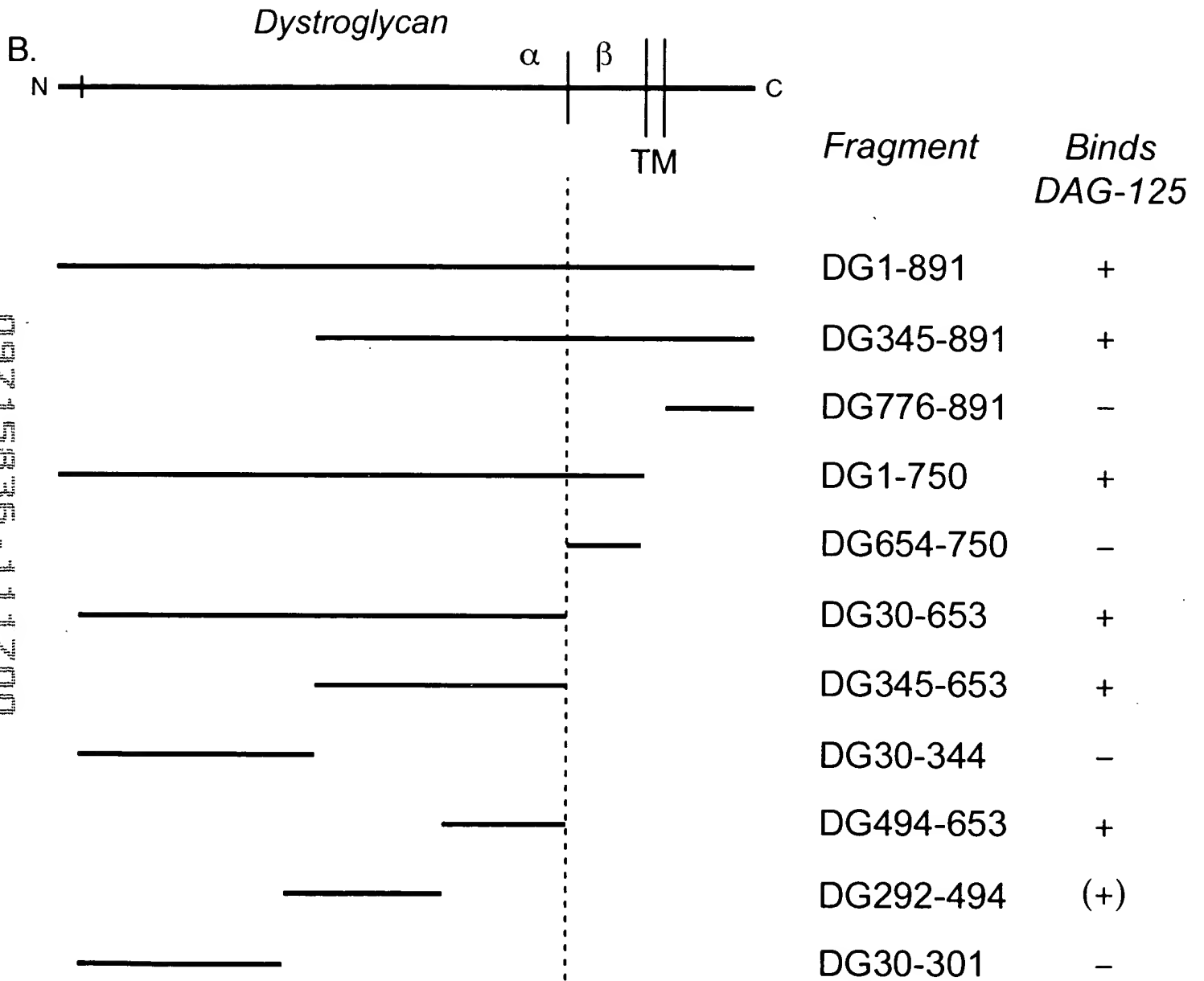
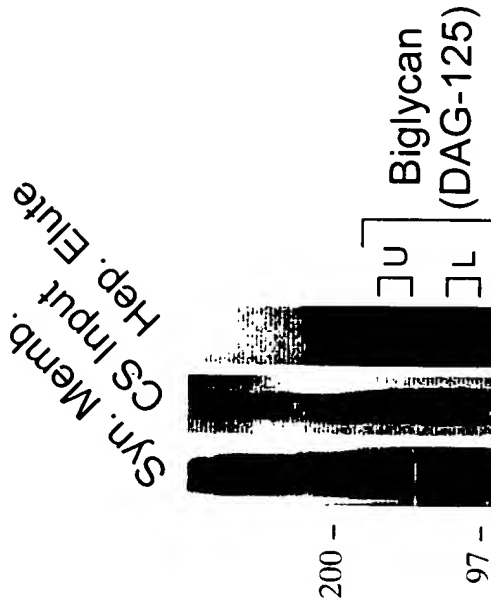


Figure 3

Figure 4



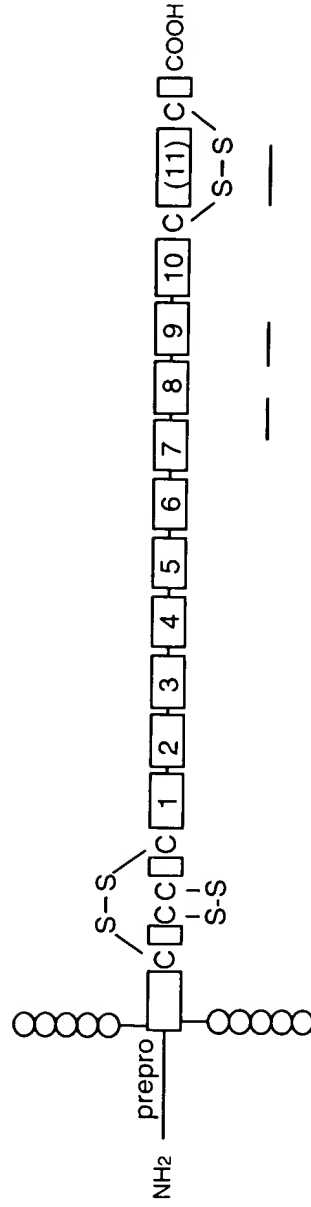
a.



b.

<i>Torpedo</i>	IQAIEFEDL	LGLGFNEIR
<i>Human</i>	IQAIELEDL	LGLGHNQIR
	241	258
	249	266
<i>Torpedo</i>	TSYHGISLFNNPVNYWDVL	
<i>Human</i>	AYYNGISLFNNPVPYWEVQ	
	330	348

c.



1 2 3
DG345-653
Overlay

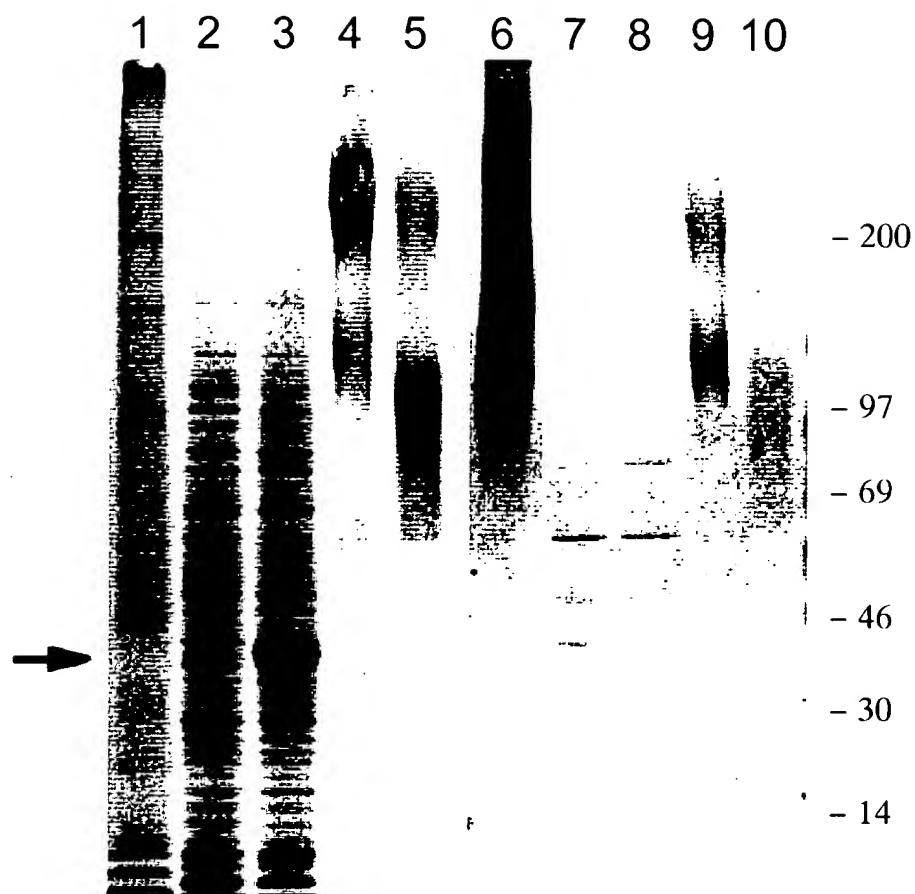
Figure 5

004777-98857460

Figure 6



Figure 7



Alk. extract	+	-	-	-	-	+	-	-	-	-
Bact. Lys. - QE-Bgn	-	+	-	-	-	-	+	-	-	-
Bact. Lys. + QE-Bgn	-	-	+	-	-	-	-	+	-	-
AC Bgn	-	-	-	+	-	-	-	-	+	-
AC Dec	-	-	-	-	+	-	-	-	-	+

Coomassie

DG345-653
Overlay

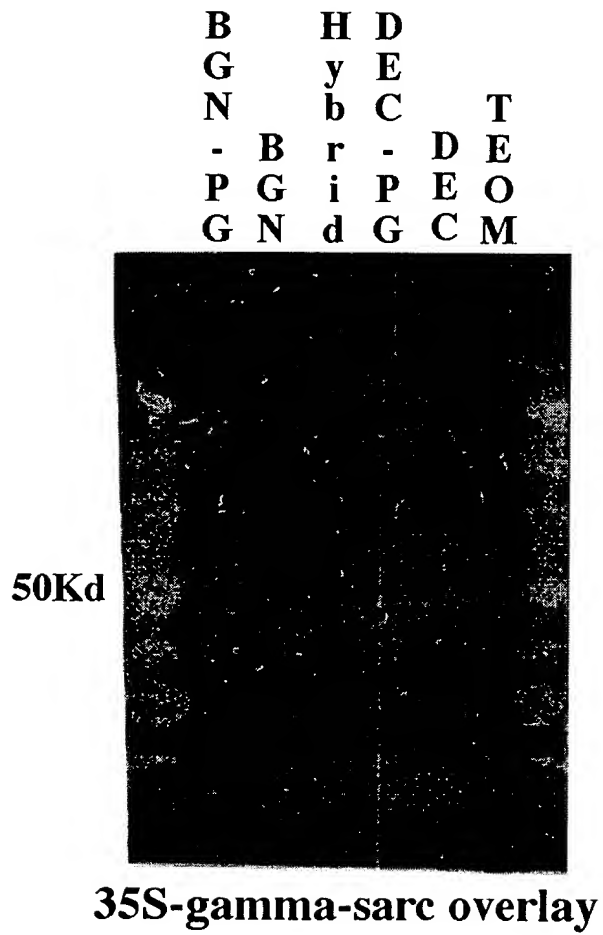
Figure 8A

B		H	D	Q
G		y	E	E
N		b	C	
-	B	r	-	D
P	G	i	P	E
G	N	d	G	C
				G



35S-alpha-sarc overlay

09715836.11700

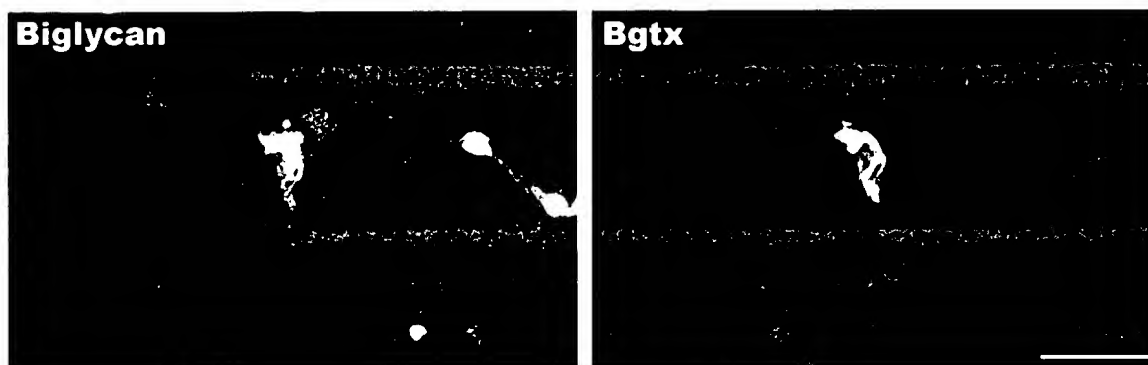


09715836-111700

Figure 8C



Figure 9



09715836-144700

Figure 10

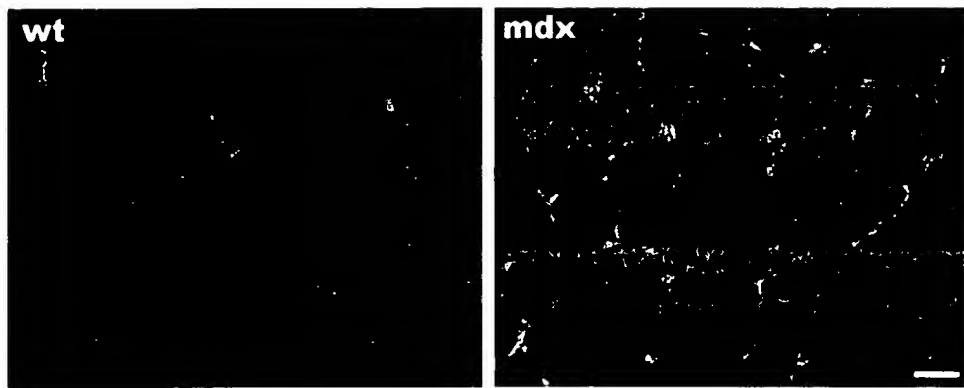


Figure 11

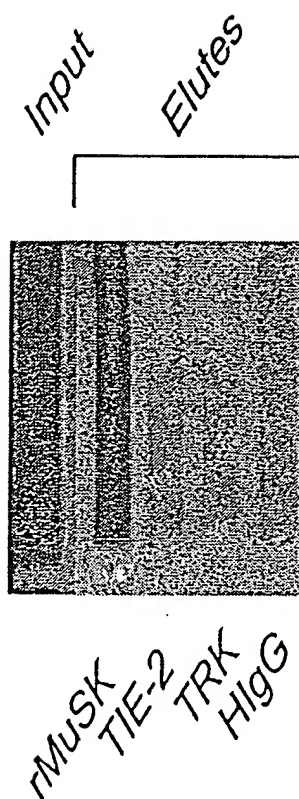


Figure 12

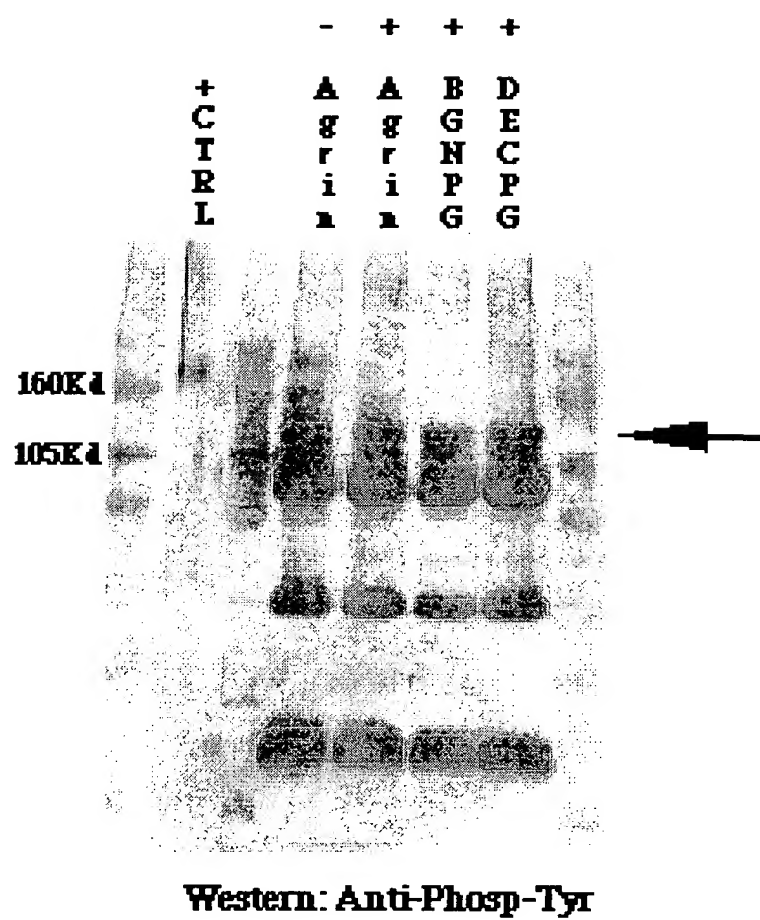
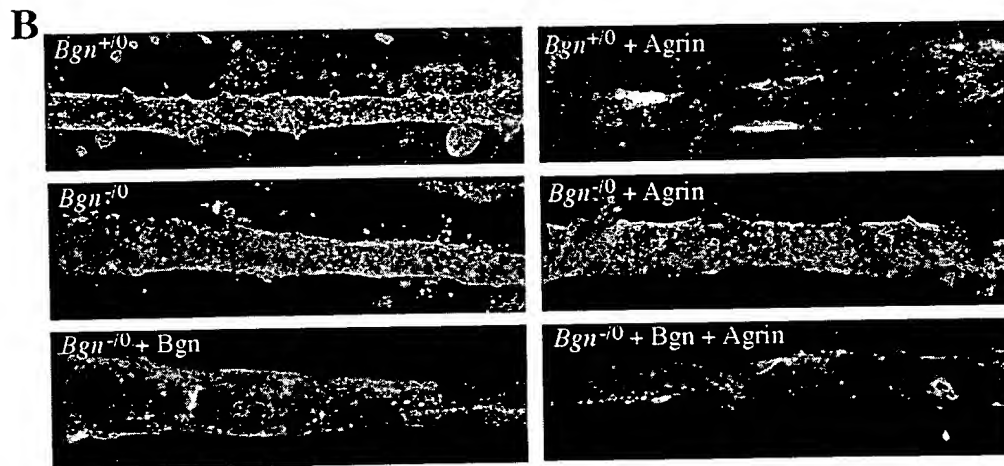
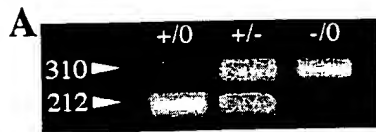


Figure 13



C

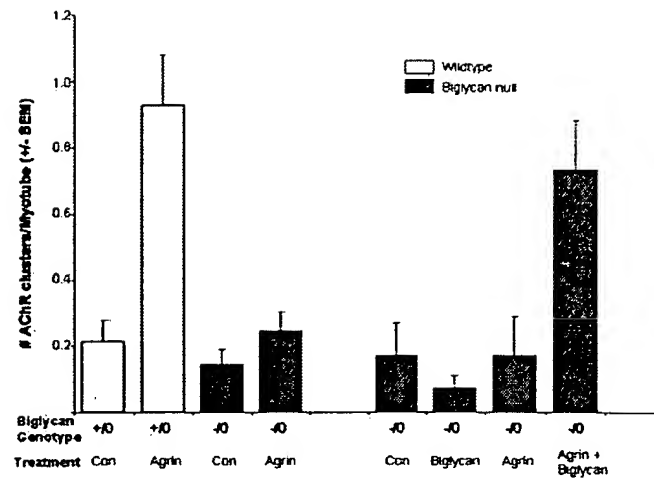


Figure 14

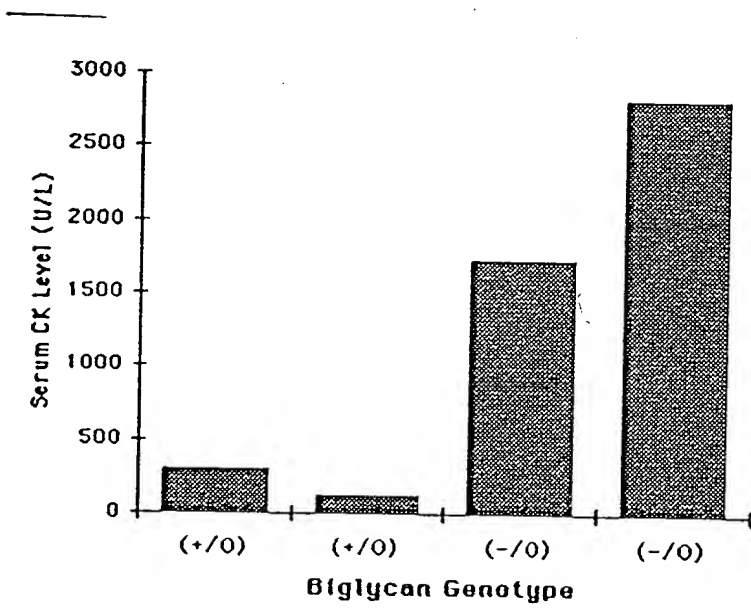
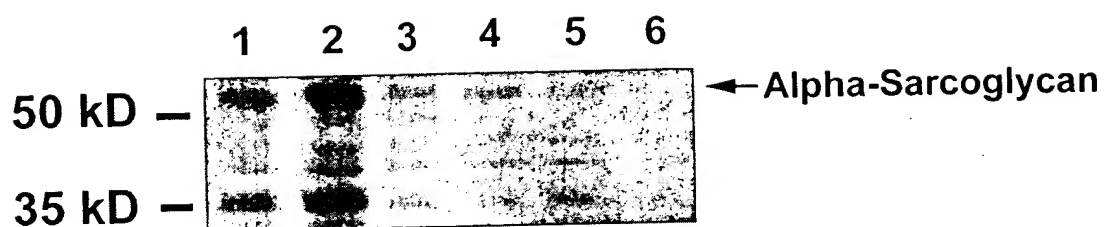


Figure 15



IP: Anti-Alpha-Sarcoglycan

IB: Anti-Phosphotyrosine

00477-96857460